From Morning Commute to Patient Bedside: Anytime, Anywhere Access to Decision Support with DynaMed

Meet Dr. Evans.

Dr. Evans is a Cardiology training physician who works at a small rural hospital and needs to make decisions about patient care. He wants to participate in some of the research being conducted in the community and is exploring a handful of research opportunities.

Morning with Mobile

With a passing idea, he meets Dr. Evans who is checking in with some friends on Facebook. It is necessary to enter some details on the Facebook app for the ad to be displayed. He can then respond to the ad, and it will be available through the Facebook app.

Afternoon in the EHR

He cleans up his email inbox and checks his calendar for the next week after a meeting with the doctors. When he looks at the calendar, he sees that he is scheduled for an appointment with the research coordinator in the afternoon. Dr. Evans loves the chance to participate in the research happening around him.

Evening Remote Research

The doctors present an idea for a study that Dr. Evans is interested in. They discuss the idea and工商 some questions. Dr. Evans loves the chance to participate in the research happening around him.

DynaMed

In order for a decision support tool to be embraced by healthcare providers, it must seamlessly integrate into the clinical workflow. DynaMed anticipates and responds to the needs of the time-starved clinician with a variety of accessing options, making it available wherever, when, and how users need it.

Learn more about DynaMed and how it is transforming decision support.

Visit Our Website